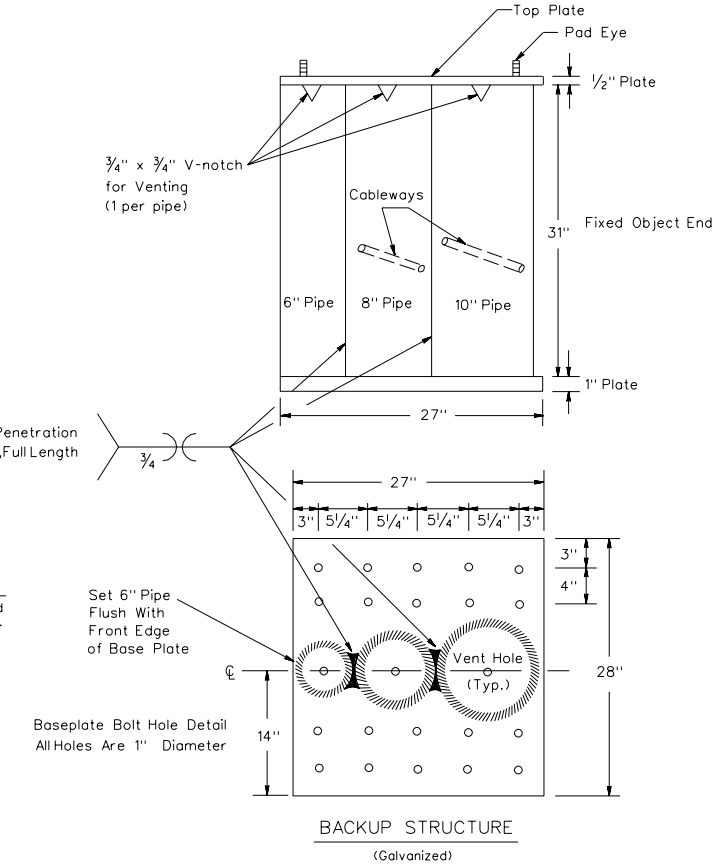
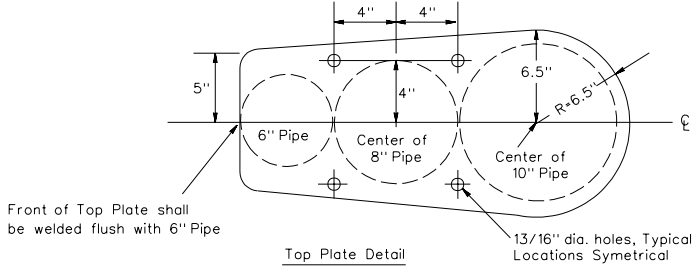
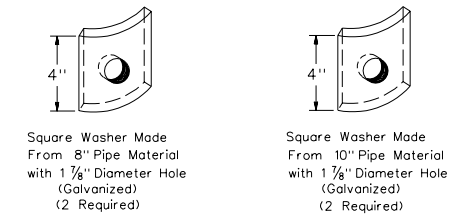
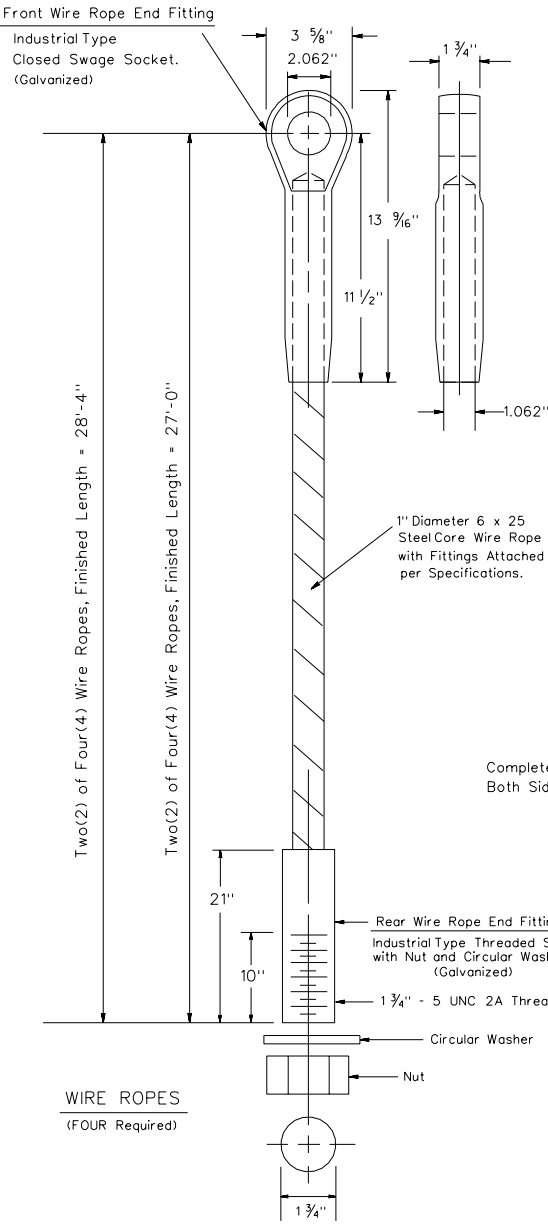
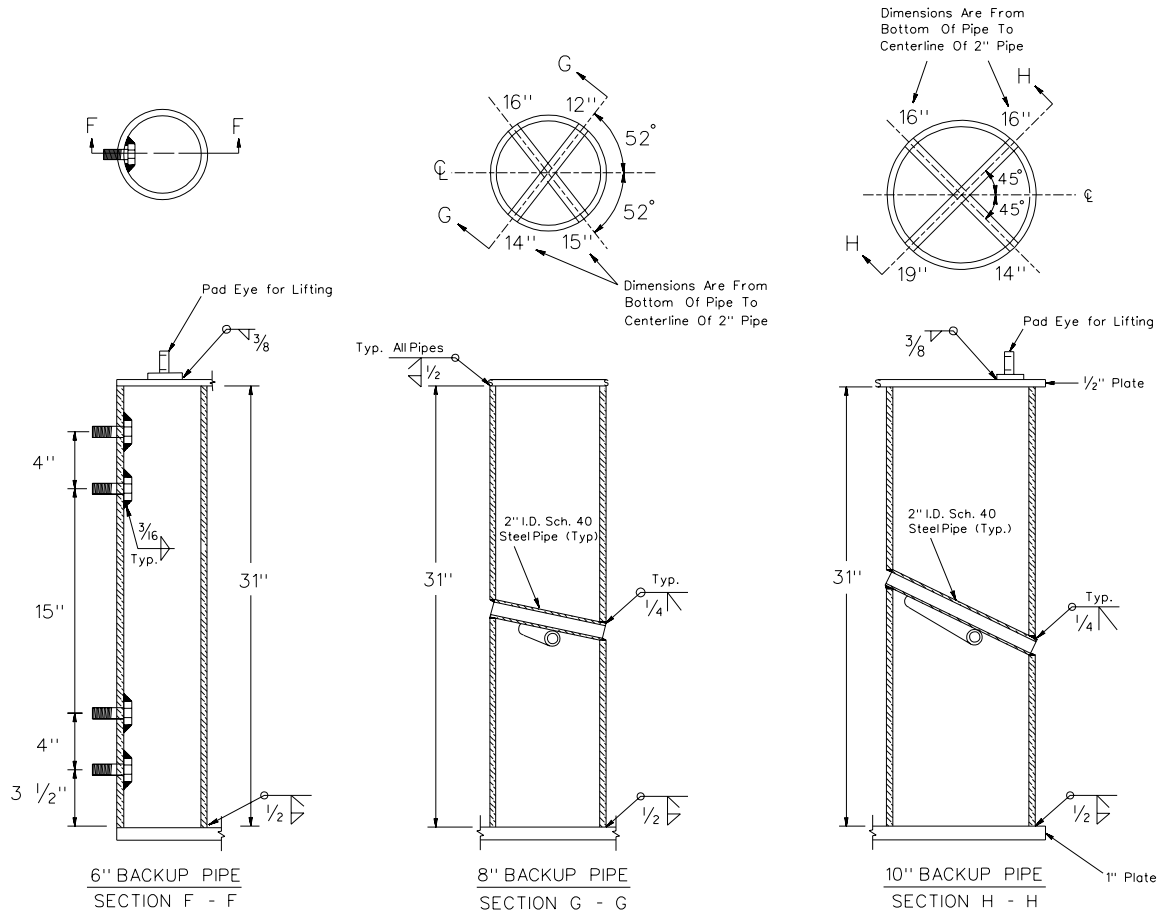
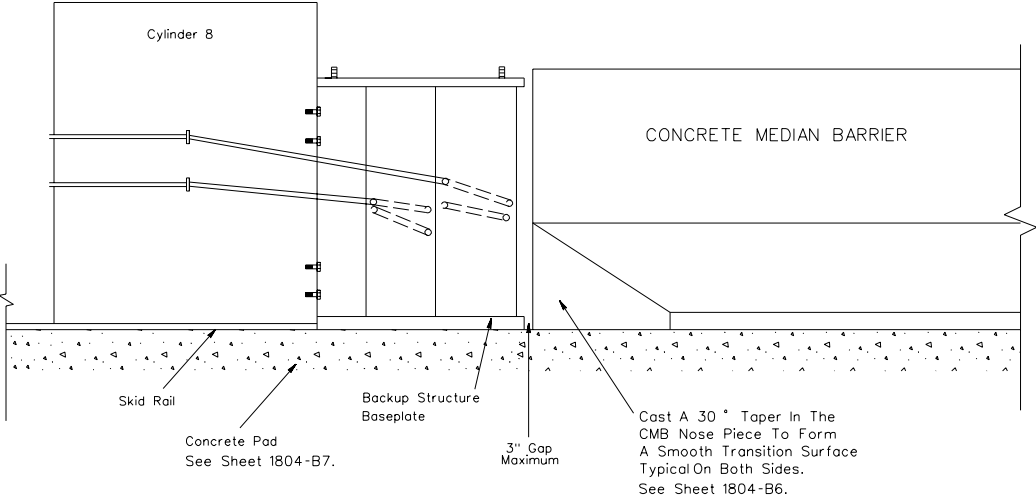


F.H.W.A. REGION NO.	STATE	TOWN	FED. AID PROJ. NO.	PROJ. NO.	YEAR	ROUTE NO.	SHEET NO.	TOTAL SHEETS
1	CONNECTICUT							



STANDARD SHEET			
CONNECTICUT DEPARTMENT OF TRANSPORTATION			
NARROW CONNECTICUT IMPACT ATTENUATION SYSTEM			
BACKUP STRUCTURE and WIRE ROPES			
REVISIONS			Designed by: John F. Carney III Drafted by: Michael E. Ryan Checked by: Eric C. Lahrey Approval Rec: _____ Approved: _____ F.H.W.A. Approval: _____
NO.	DATE	DESCRIPTION	Dates
1	4/91	Cross Pipe Configurations.	3/86
2	4/91	Wire Rope Finished Lengths.	1/90
3	4/98	Wire Rope Finished Lengths.	2/90
4	1/99	Backup Structure: Vents: Base Plate Thickness: and Fill Eliminated.	
5	1/99	Galvanized Coating.	
Scale: NOT TO SCALE			STANDARD NUMBER
			1804-B4